

FIG. 1A

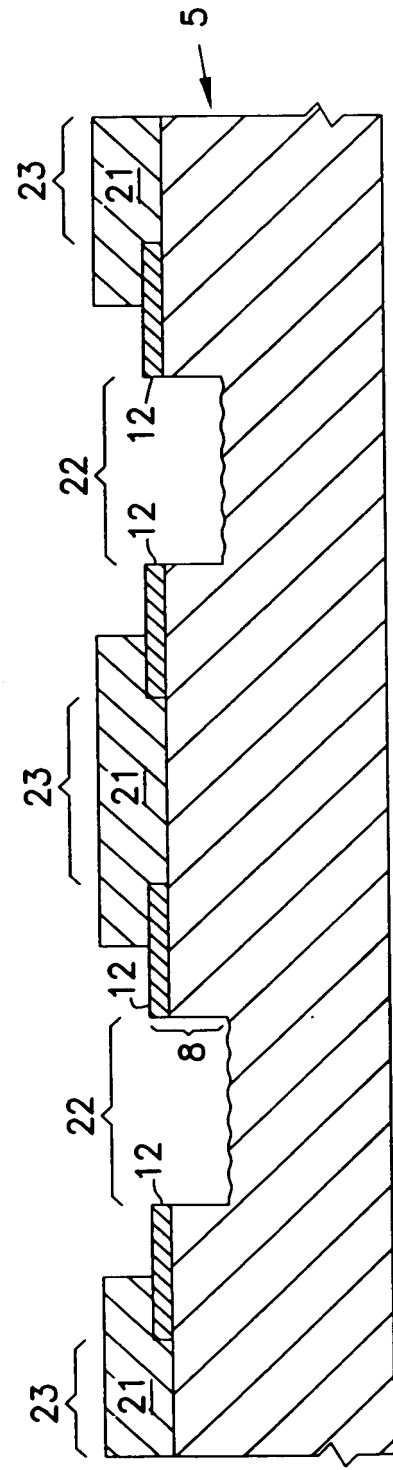


FIG. 1B

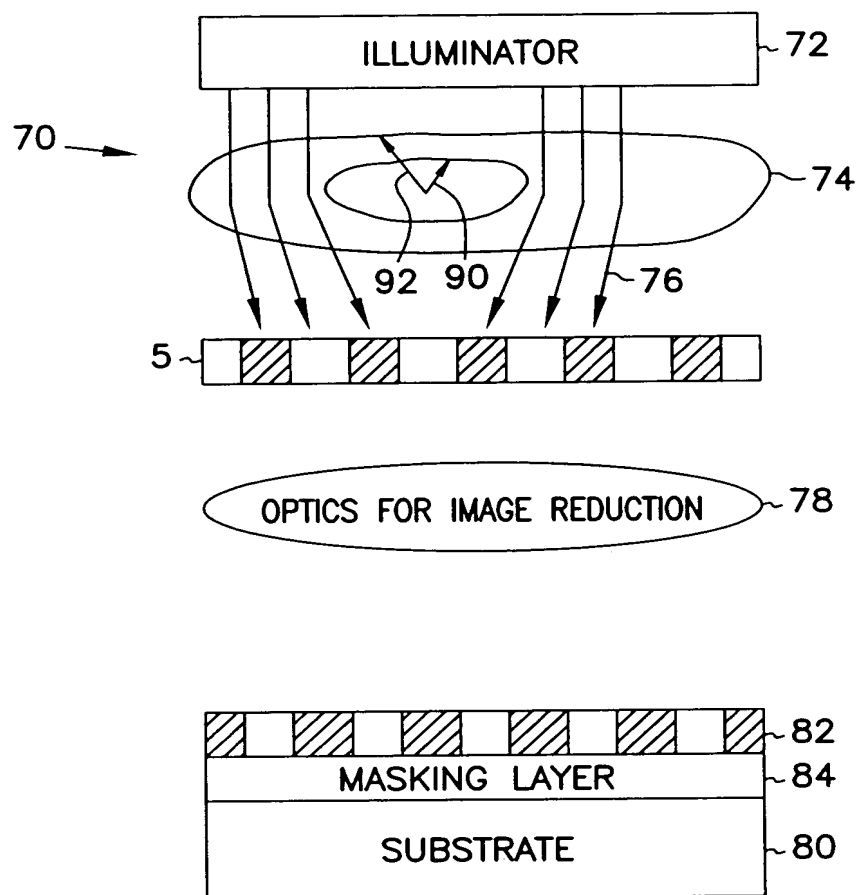


FIG. 2

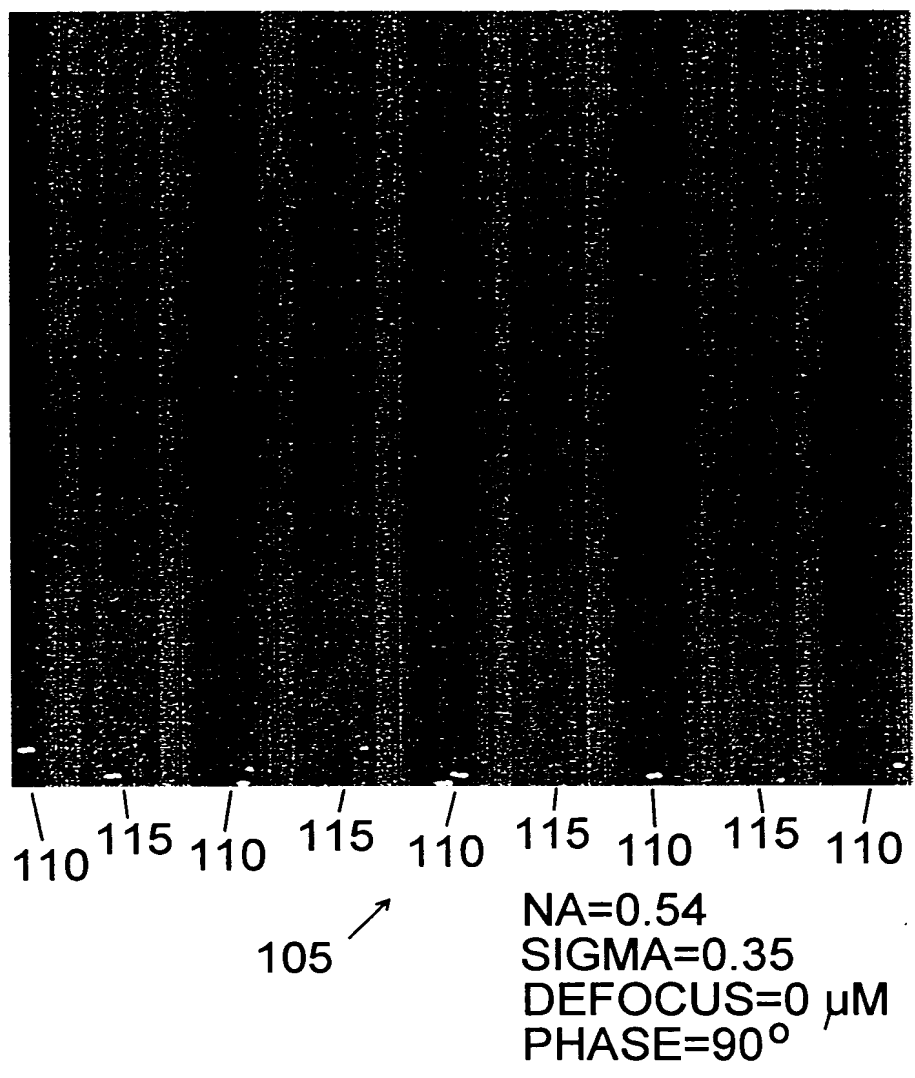
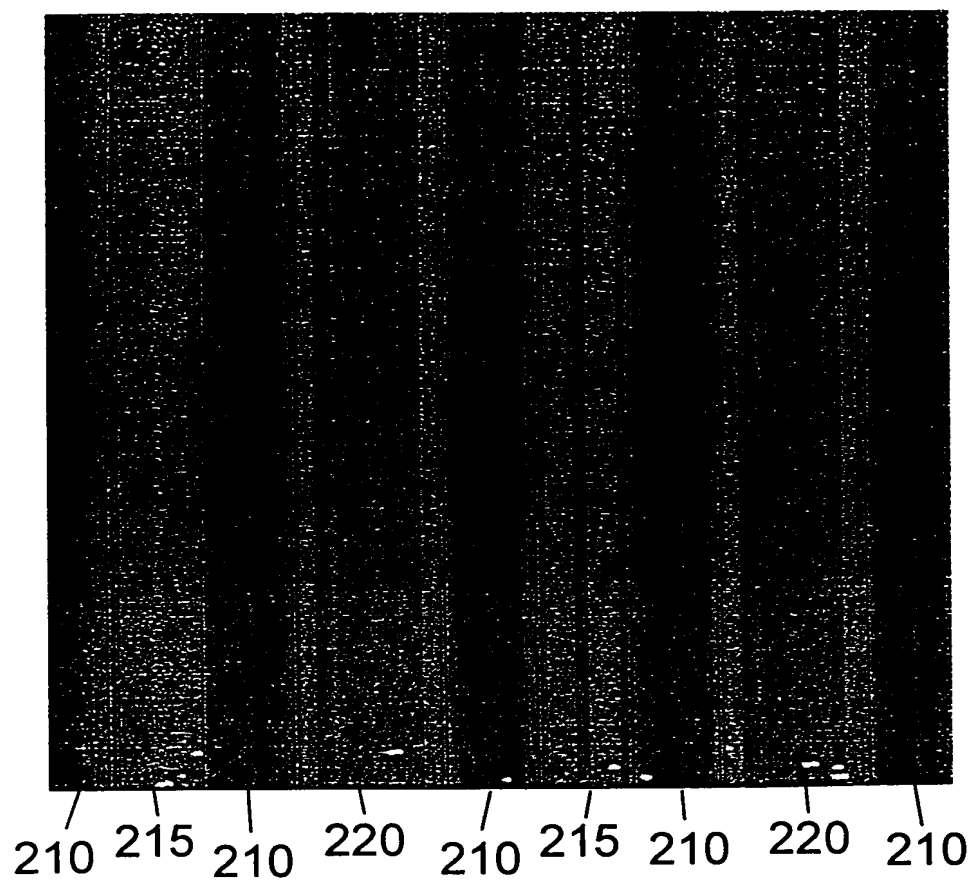
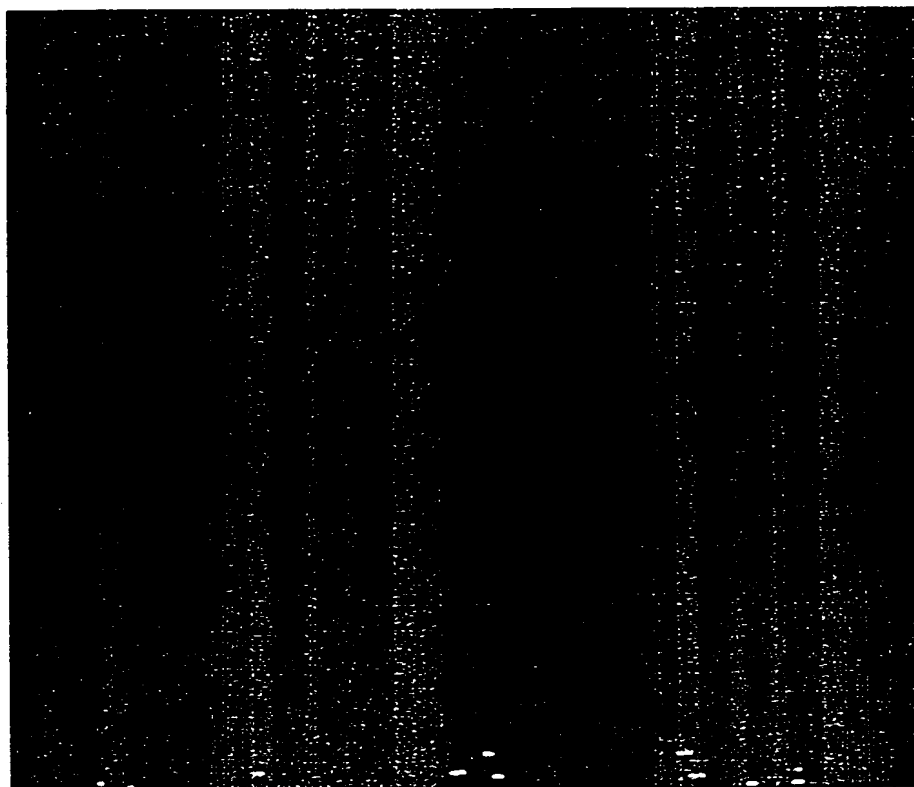


FIG. 3



NA=0.54
SIGMA=0.35
DEFOCUS=0.5 μ M
PHASE=90°

FIG. 4



310

315

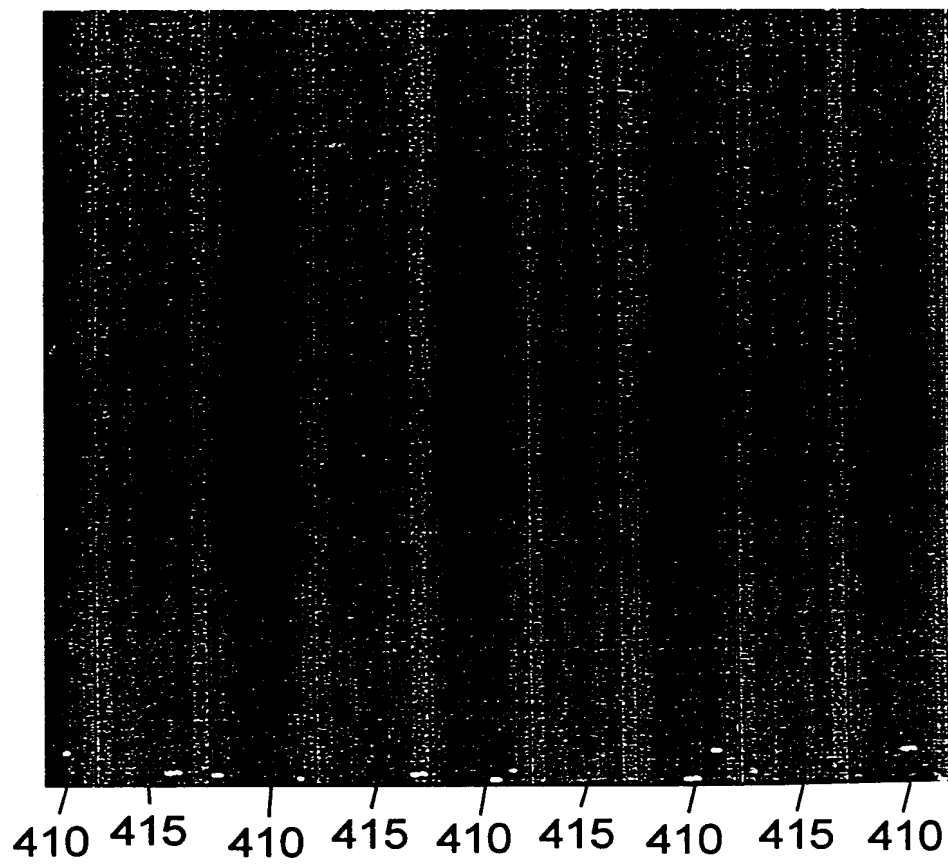
310

315

305 ↗

NA=0.54
SIGMA=0.35
DEFOCUS=1 μM
PHASE=90°

FIG. 5

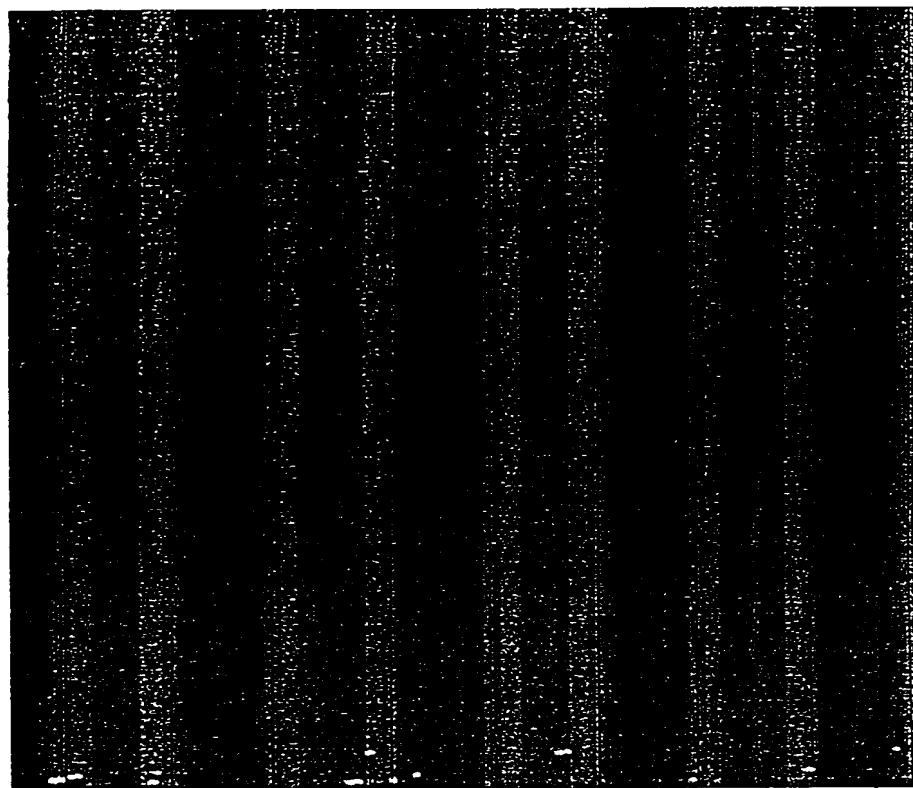


410 415 410 415 410 415 410 415 410

405 ↗

NA=0.54
SIGMA=0.4-0.62
DEFOCUS=0 μ M
PHASE=90°

FIG. 6

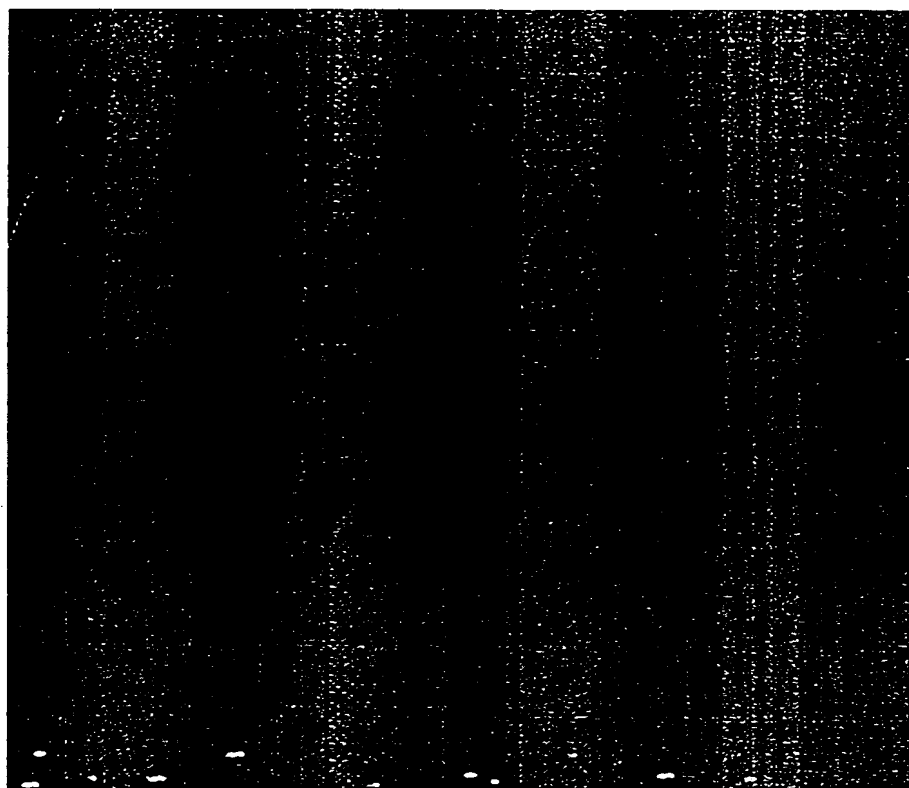


515 510 520 510 515 510 520 510

505 ↗

NA=0.54
SIGMA=0.4-0.62
DEFOCUS=0.5 μ M
PHASE=90°

FIG. 7



615 610 615 610 615 610 615 610

605 ↗

NA=0.54
SIGMA=0.4-0.62
DEFOCUS=1 μ M
PHASE=90°

FIG. 8